

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|---|---|------------------|---------|------------------|
| L1 | 6306 | ((606/7,10-16) or (607/88,89,92) or (600/108,128-130,156,175-177) or (604/19-21,508-510,915-921)). CCLS. | USPAT; USOCR | OR | OFF | 2005/10/01 18:40 |
| L2 | 841 | ((RYCHNOVSKY near2 STEVEN) (FRANCO near2 JOHN) (VASEK near2 JEFFREY) (BLONG near2 "C. T.") (HILL near2 JOHN)).in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/10/01 18:45 |
| L3 | 1 | 1 and 2 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/10/01 18:46 |
| L4 | 25 | 2 and catheter | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/10/01 18:51 |
| L5 | 1377 | 1 and (catheter same balloon) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/10/01 18:51 |
| L9 | 233 | 5 and (infusion same (lumen tube duct)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/10/01 18:58 |
| L10 | 196 | 9 and (inflat\$3 same (lumen tube duct)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/10/01 18:59 |
| L11 | 31 | 10 and (optic\$2 near fiber) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/10/01 19:33 |

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|-----|-----|--|--------------------|----|-----|------------------|
| L12 | 13 | ((("5263952") or ("5226430") or ("5019075") or ("4799479") or ("6423055") or ("5573531") or ("5344419") or ("5833682") or ("5104392") or ("5192278") or ("5254112") or ("4852567") or ("4685458"))).PN. | USPAT | OR | OFF | 2005/10/01 19:41 |
| L13 | 3 | ((("6168594") or ("5902328") or ("5584872"))).PN. | USPAT | OR | OFF | 2005/10/01 19:43 |
| L14 | 0 | 13 and (optic\$2 same fiber) | USPAT | OR | OFF | 2005/10/01 19:43 |
| L16 | 124 | LaFontaine.in. | USPAT | OR | OFF | 2005/10/01 19:44 |
| L17 | 0 | 9 and 16 | USPAT | OR | OFF | 2005/10/01 19:44 |
| L18 | 50 | 16 and balloon | USPAT | OR | OFF | 2005/10/01 19:44 |
| L19 | 10 | 18 and laser | USPAT | OR | OFF | 2005/10/01 19:44 |
| L20 | 26 | (US-20040093044-\$ or US-20040092830-\$).did. or (US-6575966-\$ or US-6565555-\$ or US-5957917-\$ or US-5649923-\$ or US-5569184-\$ or US-5466234-\$ or US-5417653-\$ or US-5370608-\$ or US-5263928-\$ or US-5188634-\$ or US-6423055-\$ or US-5833682-\$ or US-5573531-\$ or US-5344419-\$ or US-5263952-\$ or US-5254112-\$ or US-5226430-\$ or US-5192278-\$ or US-5104392-\$ or US-5019075-\$ or US-4852567-\$ or US-4799479-\$ or US-4685458-\$ or US-5584872-\$).did. | US-PGPUB; USPAT | OR | OFF | 2005/10/01 19:46 |
| L21 | 22 | 20 and (guidewire (guide adj wire)) | USPAT | OR | OFF | 2005/10/01 19:46 |

| | 1 | Document ID | Title | Current OR |
|----|---|-------------------|--|------------|
| 1 | X | US 20040093044 A1 | Light delivery catheter | 607/88 |
| 2 | X | US 20040092830 A1 | Catheter and method for diagnosis and treatment of diseased vessels | 600/478 |
| 3 | X | US 6575966 B2 | Endovascular cryotreatment catheter | 606/21 |
| 4 | X | US 6565555 B1 | Transvascular TMR device and method | 606/18 |
| 5 | X | US 5957917 A | Transluminal hyperthermia catheter and method for use | 606/15 |
| 6 | X | US 5649923 A | Catheter devices for delivering laser energy | 606/15 |
| 7 | X | US 5569184 A | Delivery and balloon dilatation catheter and method of using | 604/509 |
| 8 | X | US 5466234 A | Expandable laser catheter | 606/15 |
| 9 | X | US 5417653 A | Method for minimizing restenosis | 604/20 |
| 10 | X | US 5370608 A | Apparatus for minimizing restenosis | 604/20 |
| 11 | X | US 5263928 A | Catheter and endoscope assembly and method of use | 604/509 |
| 12 | X | US 5188634 A | Rotatable laser probe with beveled tip | 606/14 |
| 13 | X | US 6423055 B1 | Phototherapeutic wave guide apparatus | 606/15 |
| 14 | X | US 5833682 A | Light delivery system with blood flushing capability | 606/15 |
| 15 | X | US 5573531 A | Fluid core laser angioscope | 606/14 |
| 16 | X | US 5344419 A | Apparatus and method for making a diffusing tip in a balloon catheter system | 606/15 |
| 17 | X | US 5263952 A | Two-piece tip for fiber optic catheter | 606/15 |
| 18 | X | US 5254112 A | Device for use in laser angioplasty | 606/7 |
| 19 | X | US 5226430 A | Method for angioplasty | 128/898 |
| 20 | X | US 5192278 A | Multi-fiber plug for a laser catheter | 606/15 |
| 21 | X | US 5104392 A | Laser spectro-optic imaging for diagnosis and treatment of diseased tissue | 606/15 |

| | Inventor |
|-----------|------------------------------|
| 1 | Rychnovsky, Steven J. et al. |
| 2 | Scott, Robert W. et al. |
| 3 | Lane; Miriam et al. |
| 4 | Ryan; Timothy J. et al. |
| 5 | Doiron; Daniel R. et al. |
| 6 | Gregory; Kenton W. et al. |
| 7 | Crocker; Michael et al. |
| 8 | Loeb; Marvin P. et al. |
| 9 | Sahota; Harvinder et al. |
| 10 | Sahota; Harvinder et al. |
| 11 | Trauthen; Brett et al. |
| 12 | Hussein; Hany M. G. et al. |
| 13 | Farr; Norman E. et al. |
| 14 | Amplatz; Curtis A. et al. |
| 15 | Gregory; Kenton W. |
| 16 | Spears; James R. |
| 17 | Grace; Kenneth P. et al. |
| 18 | Sinofsky; Edward et al. |
| 19 | Spears; J. Richard et al. |
| 20 | Hayes; Gary B. et al. |
| 21 | Kittrell; Carter et al. |

| | 1 | Document ID | Title | Current OR |
|----|---|--------------|---|------------|
| 22 | X | US 5019075 A | Method and apparatus for angioplasty | 606/7 |
| 23 | X | US 4852567 A | Laser tipped catheter | 606/3 |
| 24 | X | US 4799479 A | Method and apparatus for angioplasty | 606/28 |
| 25 | X | US 4685458 A | Angioplasty catheter and method for use thereof | 606/7 |
| 26 | X | US 5584872 A | Electrophysiology energy treatment devices and methods of use | 607/116 |

| | Inventor |
|-----------|---------------------------------|
| 22 | Spears; J. Richard et al. |
| 23 | Sinofsky; Edward L. |
| 24 | Spears; J. Richard |
| 25 | Leckrone; Michael E. |
| 26 | LaFontaine; Daniel M. et al. |